#### STATE OF CALIFORNIA

CALIFORNIA INTEGRATED WASTE MANAGEMENT PO:

Agenda Item Attachment 1

Board Meeting July 23-24, 2002

To request a Time Extension (TE) or Alternative Diversion Requirement (ADR), please complete and sign this form return it to your Office of Local Assistance (OLA) representative at the address below, along with any additional information requested by OLA staff. When all documentation has been received, your OLA representative will work with you to prepare for your appearance before the Board. If you have any questions about this process, please call (916) 341-6199 to be connected to your OLA representative.

Mail completed documents to:

California Integrated Waste Management Board Office of Local Assistance, (MS 25) 1001 | Street PO Box 4025 Sacramento CA 95812-4025

#### **General Instructions:**

For a Time Extension complete Sections I, II, III-A, IV-A, and V.

For an Alternative Diversion Requirement complete Sections I, II, III-B, IV-B and V.

| Section I: Jurisdiction Information and Certification  All respondents must complete this section: |                |     |                    |            |                           |  |  |  |  |
|--|----------------|-----|--------------------|------------|---------------------------|--|--|--|--|
| I certify under penalty of perjuand that I am authorized to m                                      |                |     |                    | correct to | the best of my knowledge, |  |  |  |  |
| Jurisdiction Name  |                |     | County             |            |                           |  |  |  |  |
| Portola Valley   |                |     | San Mateo          |            |                           |  |  |  |  |
| Authorized Signature   | _              |     | Title              |            |                           |  |  |  |  |
| Authorized Signature  angula Howard  |                |     | Town Administrator |            |                           |  |  |  |  |
| Type/Print Name of Person Signing Date   |                |     |                    | Phone      |                           |  |  |  |  |
| Angela Howard 5-16-02  |                |     | 700                |            |                           |  |  |  |  |
| Person Completing This Form (pleas   | e print or typ | pe) | Title              |            |                           |  |  |  |  |
| Richard Gertman  |                |     | Principal          |            |                           |  |  |  |  |
| Environmental Planning Consultants   |                |     |                    |            |                           |  |  |  |  |
| Phone E-mail Address   |                |     |                    | Fax        |                           |  |  |  |  |
| (408)249-0691 rgertman@aol.com   |                |     | -                  | (408)249-0 | 581                       |  |  |  |  |
|  |                |     |                    |            |                           |  |  |  |  |
| Mailing Address  | City           |     | State              |            | ZIP Code                  |  |  |  |  |
| 1885 The Alameda, Suite 120 San Jose   |                | CA  |                    | 95126      |                           |  |  |  |  |

| ld Elimi       |   |
|----------------|---|
| H<br>E         | bility as your jurisdiction filed its Source Reduction and Recycling Element, Household Hazardous Wast lement, and Nondisposal Facility Element with the Board (must have been filed by July 1, 1998 if y equesting an ADR)?  |
|                | No. If no, stop; not eligible for a TE or ADR.  |
| ×              | Yes. If yes, then eligible for a TE or ADR.   |
|                |   |
| 2. Spec        | ific Request and Length of Request  |
| P              | ease specify the request desired.   |
| ×              | Time Extension Request  |
|                | Specific years requested _2000, 2001, 2002  |
|                | Is this a second request? No Yes Specific years requested   |
|                | Alternative Diversion Requirement Request (Not allowed for Regional Agencies).  |
|                | Specific ADR requested  |
|                | Is this a second ADR request? No Yes Specific ADR requested%, for the   |
|                | (Note: Requests for an additional ADR will need to address why the jurisdiction's efforts to 50% by the end of the first ADR period were not successful.)   |
|                |   |
| Ja<br>th<br>ci | ote: Extensions may be requested anytime by a jurisdiction, but will only be effective in the years from a 1, 2000 to January 1, 2006. An original request for a TE/ADR may be granted for any period ree years and subsequent requests for TE/ADR may extend the original request or be based on near cumstances but the total number of years for all requests cannot total more than five years or exterplant and January 1, 2006. |
| Ja<br>th<br>ci | inuary 1, 2000 to January 1, 2006. An original request for a TE/ADR may be granted for any period<br>ree years and subsequent requests for TE/ADR may extend the original request or be based on ne<br>roumstances but the total number of years for all requests cannot total more than five years or exte   |

#### Section IIIA—TIME EXTENSION

Within this section, discuss your jurisdiction's progress in implementing diversion programs that were planned to achieve 50%. Provide any additional information that demonstrates "good faith effort." The CIWMB shall determine your jurisdiction's progress in demonstrating "good faith effort" towards complying with AB 939. Note: The answers to each question should be comprehensive and provide specific details regarding the jurisdiction's situation.

Attach additional sheets if necessary—please reference each response to the appropriate cell number (e.g., IIIA-1).

1. Why does your jurisdiction need more time to meet the 50% goal? Describe why SRRE selected programs did not achieve 50% diversion. Identify barriers to meeting the 50% goal and briefly indicate how they will be overcome.

Three factors have contributed to the Town not achieving the 50% goal by 2000:

- 1. The Disposal Reporting System data assigns wastes from a regional transfer station on a proportional basis to Portola Valley, even though no franchised waste is hauled to that facility.
- 2. The Town's long term garbage contract made it difficult to implement significant new diversion programs.
- 3. Diversion programs which were recently implemented were not in-place long enough to achieve the necessary resusts before the deadline.
- 2. Why does your jurisdiction need the amount of time requested? Describe any relevant circumstances in the jurisdiction that contribute to the need for a Time Extension.

Programs which have already been implemented are projected to achieve the necessary diversion for the year 2002. Some of these program elements may not have been in place soon enough to achieve the 50% diversion in 2001.

## 3. Describe your jurisdiction's Good Faith Efforts to implement the programs in its SRRE.

- 1. The CIWMB approved a BYMR for Portola Valley for 1999, which raised the diversion rate from -43% to +27%.
- 2. Portola Valley implemented a yard waste collection program in September 1999 to increase convenience as compared with the on-going residential greenwaste drop-off program. Residents can set out up to six 32-gallong cans of greenwaste every-other-week. Additional service available at extra charge to resident, and greenwaste drop-off is available at no additional charge. In the first 8 months of 1999, the Town diverted 115 tons of yard wastes, in the last 4 months of 1999, 118 tons were diverted. This increased to 377 tons in the year 2000. Board staff have projected that the Town's diversion rate for 2000 will be about 37%, 10% higher than in 1999, largely as a result of this program element.
- 3. Portola Valley implemented a construction and demolition debris diversion program in December of 2000. The Town passewd an ordinance requiring contractors to divert at least 60% of the wastes generated from any building project requairing a Town permit. Because it started so late in the year, this program did not divert a significant amount of material until the year 2001. In 2000, the Franchised hauler disposed of 382 tons of debris box wastes at the Zanker Road Landfill in Santa Clara County. This facility has a diversion rate of almost 90%, so most of this tonnage was also diverted from disposal.
- 4. Portola Valley has signed a new franchise agreement for waste management services that will take effect on July 1, 2002. Under this new contract, all wastes collected by the hauler will be processed before being taken to landfill. Residential and commercial wastes will be collected in two streams: recyclables and compostables. The recyclables will be processed, and some residue will be landfilled. The compostables will be processed and composted, and the residue from that stream will be landfilled. All C&D materials collected by the franchisee will be processed. City Ordinance requires diversion of 60% of all C&D wastes generated.

The combination of the four programs described above will provide the necessary diversion for the Town to achieve a greater than 50% diversion rate in the year 2002.

5. The Town of Portola Valley participates in the San Mateo County county-wide public education programs in support of waste reduction.

The combination of the five programs described above will provide the necessary diversion for the Town to achieve a greater than 50% diversion rate in the year 2002.

#### 4. Provide any additional relevant information that supports the request.

While the final numbers on all tons disposed in 2001 are not yet available, data from the Ox Mountain Landfill shows that the wastes disposed at that facility dropped from 4,516 tons in 2000 to 2,952 tons in 2001 — a 35% decrease in tons disposed at this facility.

### Section IV A-PLAN OF CORRECTION

A Plan of Correction is required by PRC Section 41820(a)(6)(B). The plan is fundamentally a description of the actions the jurisdiction will take to meet the 50% goal by the expiration of the Time Extension.

Attach additional sheets if necessary.

| Residential %  |                        | 48 Non-residential %   |   |  |   |                             | 52   |  |
|--|------------------------|--|---|--|---|-----------------------------|--|--|
| PROGRAM TYPE Please use the Board's Program Types. The Program Glossary is online at: www.ciwmb.ca.gov/ LGCentral/PARIS/Codes/ Reduce.htm  | DESCRIPTION OF PROGRAM |  |   | FUNDING<br>SOURCE  | DATE FULLY<br>COMPLETED                   | ESTIMATED PERCENT DIVERSION |  |  |
| Ordinances - construction<br>and demolition debris<br>diversion program  | new                    | 2000, the time amount of projected the owner have divided the projection of the projection of the projection of the divergence of the projection of the divergence of the projection of the divergence of the dive | that requires an owner/or that they apply for a large of the deposit is based to be generated. The er/contractor submits verted at least 60% of ect.  The program was implered by high, based on the stractors seeking returnersion rate is estimated in 1% to 24%.   | d on the amount of wast<br>e deposit is refunded wh<br>receipts showing that the<br>the wastes generated from<br>mented compliance has<br>data provided by owners<br>n of their deposit.<br>d to have increased by   | funding is required for this program      | December,<br>2001           | 24% (total diversion from new C&D ordinance = 2% from existing programs and 22% from new programs).  24% = 60% diversion of 40% of the total discards of 1999. |  |
| Residential and commercial waste and recyclables collection  The street residence in Section in Sec |                        | collection begin in a collect landfill w  The fram stream fi residence processe  The fram (yard wa resident will be of and trans in Santa process and place  Commen wheeled composi processe  All comp diapers,  | on of wastes, recyclable Portola Valley. The nation system whereby nation system whereby nations system whereby national processes and place at the GWR Charles and garbage) in a provided 32-gailon caperate to the permitter a Clara County. The cosed to remove contaminated in Ag-Bags for control customers will be a carts or front loader the stables. The collected with the residential postables (soiled paper, wood and plant waste) | ect recyclables in a sing allon bins provided to ea oblected recyclables will be Street MRF in San Josect mixed compostables a single-stream from ans. The compostables MRF as the recyclables ed Z-Best composting sit ompostables will be inants, coarse shredded imposting.  The provided 96-gallon bins for recyclables and materials will be imaterials.  The condition of the provided o | es and commerci al waste collection rates | Jul;y 2002                  | 48% (total diversion from new collection program) = 35% diversion from existing programs + 13% from new programs 48% = 80% diversion of 60% of the wastestream |  |

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| 1.                                    |       |                                       |              |               |           |         |                                       |              |        | •     |      |                         |     |
|---------------------------------------|-------|---------------------------------------|--------------|---------------|-----------|---------|---------------------------------------|--------------|--------|-------|------|-------------------------|-----|
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|                                       |       |                                       |              |               |           |         |                                       |              |        |       |      |                         | _   |
|                                       | -     |                                       |              |               |           |         |                                       | Í            |        |       |      |                         |     |
|                                       |       | •                                     | <del> </del> |               |           |         |                                       |              | •      |       |      |                         | -   |
|                                       |       |                                       |              |               |           |         |                                       | ľ            |        |       |      |                         |     |
|                                       |       | · · · · · · · · · · · · · · · · · · · |              |               |           |         |                                       |              |        |       |      | <del></del>             |     |
|                                       | [-    |                                       |              |               |           |         | , .                                   |              |        |       | l    |                         |     |
|                                       |       | Total Esti                            | mated Diver  | sion Percen   | t From N  | ow and  | lor Ever                              | nded         | Progr  | 2000  |      | ,                       |     |
|                                       |       | 1002. 200                             |              | 310111 010011 |           | OW 6110 | or Exp                                | 11 IUGU      | riogia | ailla | ,    | 35%                     |     |
|                                       |       | Cı                                    | rrent Divers | ion Rate Pe   | rcent Fro | m Late  | st Annu                               | al Rep       | ort    |       |      | 37%                     | -   |
|                                       |       |                                       |              |               |           |         |                                       | ·            |        |       | - 1  |                         |     |
|                                       |       |                                       |              |               |           |         |                                       |              |        |       |      |                         |     |
|                                       |       |                                       | Total P      | Planned Dive  | rsion Pe  | rcent E | stimate                               | <del>d</del> |        |       |      | 72%                     | -   |
| · · · · · · · · · · · · · · · · · · · |       |                                       | Total P      | Planned Dive  | ersion Pe | rcent E | stimate                               | đ            |        |       |      | 72%                     | •   |
|                                       | PROCE | ZAME CU                               |              |               |           | · .     | · · · · · · · · · · · · · · · · · · · |              |        |       |      | 72%                     | -   |
|                                       | PROGR | RAMS SU                               |              |               |           | · .     | · · · · · · · · · · · · · · · · · · · |              |        |       |      | 72%                     |     |
|                                       | 7     |                                       |              | NG DIVE       | RSIO      | N AC    | TIVIT                                 |              |        |       | DAT  |                         |     |
| PROGRAM TYPE                          | NE)   | RAMS SU                               |              |               | RSIO      | N AC    | TIVIT                                 |              |        |       | DAT  | 72%<br>E FULL<br>IPLETE |     |
|                                       | NE)   | Wor                                   |              | NG DIVE       | RSIO      | N AC    | TIVIT                                 |              |        |       | DAT  | E FULL                  |     |
|                                       | NE)   | Wor                                   |              | NG DIVE       | RSIO      | N AC    | TIVIT                                 |              | - 4    |       | DAT  | E FULL                  | - Y |
|                                       | NE)   | Wor                                   |              | NG DIVE       | RSIO      | N AC    | TIVIT                                 |              |        |       | DAT  | E FULL                  | - Y |
|                                       | NE)   | Wor                                   |              | NG DIVE       | RSIO      | N AC    | TIVIT                                 |              |        |       | DATI | E FULL                  |     |
|                                       | NE)   | Wor                                   |              | NG DIVE       | RSIO      | N AC    | TIVIT                                 |              | -      |       | DAT  | E FULL                  | -Y  |
|                                       | NE)   | Wor                                   |              | NG DIVE       | RSIO      | N AC    | TIVIT                                 |              |        |       | DATI | E FULL                  | - Y |
|                                       | NE)   | Wor                                   |              | NG DIVE       | RSIO      | N AC    | TIVIT                                 |              |        |       | DATI | E FULL                  |     |

#### Section V - PARIS

Office of Local Assistance staff will be reviewing your Jurisdiction's Planning Annual Report Information System (PARIS) database printout as part of the evaluation of your request. Should the Jurisdiction have updates or revisions to the program implementation from the latest Annual Report submitted to the Board, please attach to the application the Jurisdiction's PARIS database printout showing updates or revisions.

Contact your Office of Local Assistance Representative at (916) 341-6199 for a copy of PARIS, or go to the Board's website at www.ciwmb.ca.gov/LGCentral/PARIS/.

🤝 Integrated Waste Management Board

Agenda Item Attachment 1

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Planning Annual Report Information System (P A R I S)

## Jurisdiction Waste Diversion Program and Diversion Rate Summary

# **Jurisdiction Implemented Programs and Diversion Summary**

## 2000, Portola Valley

Board Approved/Accepted Diversion Rate (%): NR - No Rate: Based on current data a diversion rate cannot be accurately determined due to inaccurate base year data, a board approved base year that is later than the report year or other issues

| Component Name             | Program Name  |
|----------------------------|---|
| <b>Source Reduction</b>    | Xeriscaping/Grasscycling  |
| •                          | Backyard and On-Site Composting/Mulching                              |
|                            | Business Waste Reduction Program                                      |
|                            | Procurement   |
|                            | Government Source Reduction Programs                                  |
|                            | Material Exchange, Thrift Shops                                       |
| Recycling                  | Residential Curbside  |
|                            | Commercial On-Site Pickup   |
|                            | School Recycling Programs   |
|                            | Government Recycling Programs   |
|                            | Special Collection Seasonal (regular)                                 |
| Composting                 | Residential Curbside Greenwaste Collection                            |
|                            | Residential Self-haul Greenwaste                                      |
|                            | Other Composting  |
| Special Waste<br>Materials | Tires   |
|                            | White Goods   |
|                            | Scrap Metal   |
|                            | Wood Waste  |
|                            | Concrete/Asphalt/Rubble   |
| Public Education           | Electronic (radio ,TV, web, hotlines)                                 |
|                            | Print (brochures, flyers, guides, news articles)                      |
|                            | Outreach (tech assistance, presentations, awards, fairs, field trips) |
|                            | Schools (education and curriculum)                                    |
| Policy Incentives          | Economic Incentives   |
|                            | Ordinances  |
| Facility Recovery          | MRF   |